by "○". The results are shown in Tables 1 and 2.

[Table 1]

No.	Item	Example 1	Example 2	Example 3	Example 4
11	substrate	acrylic	acrylic	acrylic	acrylic
21	adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive
31	substrate film	PET 100μ	PET 100μ	PET 100μ	PET 100μ
33	presence of adhesive C-2	present	present	present	present
35	mesh-making process	photolithographic	photolithographic	photolithographic	photolithographic
39	resin	acrylic	acrylic	acrylic	acrylic
	NIR absorbing agent	present	present	–	–
	Ne light absorbing agent	present	present	–	–
	Coloring agent for color tone adjustment	–	present	–	–
41	adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive
	NIR absorbing agent	–	–	present	present
	NE light absorbing agent	–	–	present	present
	Coloring agent for color tone adjustment	–	–	–	present
50	Protective layer	present	present	present	present
Evaluation	fastness of coloring agents	◎	◎	○	○

[Table 2]

No.	Item	Example 5	Example 6	Example 7	Example 8
11	substrate	acrylic	glass	acrylic	glass
21	adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive
31	substrate film	PET 100μ	PET 100μ	PET 100μ	PET 100μ
33	presence of adhesive C-2	present	absent	present	present
35	mesh-making process	photolithographic	plating	photolithographic	plating
39	resin	acrylic	acrylic	acrylic	acrylic
	NIR absorbing agent	present	present	present	present
	Ne light absorbing agent	–	–	–	–
	Coloring agent for color tone adjustment	–	–	–	–
41	adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive	pressure-sensitive adhesive
	NIR absorbing agent	–	–	–	–
	NE light absorbing agent	present	present	present	present
	Coloring agent for color tone adjustment	–	–	present	present
50	Protective layer	present	present	present	present
Evaluation	fastness of coloring agents	◎	◎	◎	◎